**ATTACHMENT FOR SPECIFICATION AMENDMENT
REPLACEMENT PARAGRAPH
MARKED-UP VERSION**

[0003] Existing MPLS Fast Re-routing techniques are effective in re-routing MPLS labeled traffic in an LSP acting independently relative to other LSPs. However, when LSPs are bundled together to operate in two directions, such as in bi-directional LSPs disclosed in U.S. Patent Application No. [[----- filed concurrently with the present application]], MPLS Fast Re-routing does not perform well.